

BUPERSINST 1730.11A
16 Mar 2020

1 August 2021

From: [NAME OF SERVICE MEMBER]
To: Chief of Naval Operations, N1
Via: [COMMANDING OFFICER]

Subj: REQUEST FOR WAIVER OF POLICY IN SUPPORT OF RELIGIOUS PRACTICE

Ref: (a) Holy Bible, New King James Version. 1982. Nashville: Thomas Nelson.
(b) The Confession of Faith of the Associate Reformed Presbyterian Church
(c) DoD Instruction 1300.17 of 10 February 2009
(d) SECNAVINST 1730.8
(e) BUPERSINST 1730.11
(f) NAVADMIN 110/21, U.S. NAVY COVID-19 STANDING GUIDANCE UPDATE 1

Encl: (1) The Confession of Faith, p. 18
(2) The Larger Catechism, pp. 126-127
(3) Immorally Produced Vaccinations

1. Pursuant to references (a) through (e), I hereby request religious accommodation from Navy policy reference (f) to not be required to receive vaccinations for varicella, rubella, hepatitis A, rabies, COVID-19, and all other vaccinations developed using fetal cells due to my religious belief that immorally produced medicines are profane and intolerable under the Law of God as revealed in the Scriptures.

2. My religious belief is that God has expressly forbidden the sacrifice of children in reference (a) (Leviticus 18:21), especially as a means of attaining material or spiritual ends (Joshua 6:26), even such ends as personal or public health. The use of fetal tissue in developing the vaccinations listed has been widely documented. It is abundantly clear that these vaccinations are modern equivalents to ancient practices of child sacrifice, which are expressly forbidden in the Scriptures. Enclosure (1) lists COVID-19 vaccinations known to have been developed or produced with cells from aborted infants.

3. Per reference (a) and (b) developing, producing, administering, and receiving these vaccinations constitute varying degrees of complicity to murder, thereby violating the Sixth Commandment (Exodus 20:13) and incurring God's wrath (Deuteronomy 28:15), judgement (Revelation 21:8), and discipline (Hebrews 12:5-7). The divine severity of these consequences makes it impossible to morally accept the COVID-19 vaccinations under any circumstances.

4. I certify that I understand that any approved or partially approved waiver may not be appropriate for future duty to which I may be assigned, including operational, non-operational or training command(s), and may be suspended or withdrawn in accordance with reference (c).

[LAST FIRST MI]

Immorally Produced Vaccinations

Pfizer and BioNTech. The Pfizer Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (3).

Moderna. The Moderna Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is cited by the vaccine researchers Kizzmekia S. Corbett, Darin K. Edwards, and Sarah R. Leist (4).

Johnson & Johnson. The J&J Vaccine has publicly admitted to using a cell line called PER.C6. This is published on the Janssen website (5). This information is enumerated by the Lozier Institute (2).

Sputnik V. The Sputnik V Vaccine cites their manufacturers as using the abortion-derived cell line HEK-293 (6)(7).

AstraZeneca. AstraZeneca was developed using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is also contained in documents permitting its emergency use in the United Kingdom (8).

Vaxart. Vaxart was produced with the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (9).

Altimmune. The Altimmune vaccine was produced and developed with the abortion-derived cell line PER.C6. This information is recorded by Altimmune's own Clinical Trial Protocol (10). This information is enumerated by the Lozier Institute (2).

COVAXX and United Biomedical. COVAXX was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (11).

Medicago. The Medicago Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (12).

Novavax. The Novavax Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by researches at ScienceMag (13).

University of Pittsburgh “PittCoVacc”. PittCoVacc was produced with the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by EBioMedicine at the Lancet (14).

Walter Reed Army Institute. The Walter Reed Vaccine was produced with the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (15).

Sanofi Pasteur and Translate Bio. The Sanofi Vaccine was developed and protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the vaccine researchers at NPJ Vaccines (16).

Inovio Pharmaceuticals. The Inovio Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by researchers at ScienceMag (17).

Arcturus Therapeutics. The Arcturus Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (18).

Imperial College London. The Imperial College Vaccine was developed and protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (19).

Providence Therapeutics. The Providence Vaccine was developed and protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (20).

CoronaVac. CoronaVac was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by researchers at ScienceMag (21).

CanSino Biologics. The CanSino Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by researchers at BioSpace (22).

ImmunityBio and NantKwest. The ImmunityBio Vaccine was developed, produced, and protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (23).

Institut Pasteur and Themis and Merck. The Institut Pasteur Vaccine was developed and protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the

Lozier Institute (2). This information is recorded by the Proceedings of the National Academy of Sciences of the United States of America (24).

Rega Institute, KU Leuven. The Rega Vaccine protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Global Virus Network (25).

Anhui Zhifei. The Anhui Zhifei Vaccine was developed and protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cell Press Journal (26).

Clover Biopharmaceuticals. The Clover Vaccine was protein tested using the abortion-derived cell line HEK-293. This information is enumerated by the Lozier Institute (2). This information is recorded by the Cold Spring Harbor Laboratory (27).

Sources

1. Prentice, David (30 September 2020). *Update: COVID-19 Vaccine Candidates and Abortion-Derived Cell Lines*. Charlotte Lozier Institute. <https://lozierinstitute.org/update-covid-19-vaccine-candidates-and-abortion-derived-cell-lines/>
2. Vogel, Annette B, et al (8 September 2020). *A prefusion SARS-CoV-2 spike RNA vaccine is highly immunogenic and prevents lung infection in non-human primates*. bioRxiv. <https://www.biorxiv.org/content/10.1101/2020.09.08.280818v1.full>
3. Corbett, K.S., Edwards, D.K., Leist, S.R. et al. SARS-CoV-2 mRNA vaccine design enabled by prototype pathogen preparedness. *Nature* 586, 567–571 (2020). <https://doi.org/10.1038/s41586-020-2622-0> / <https://www.nature.com/articles/s41586-020-2622-0>
4. Janssen Vaccine Technologies | Janssen EMA. Accessed August 5, 2020. <https://www.janssen.com/emea/emea/janssen-vaccine-technologies>
5. Sputnik V Vaccine citing trial tests of their manufacturers. <https://sputnikvaccine.com/about-vaccine/human-adenoviral-vaccines/>
6. Sputnik V. *Adenoviral vaccines*. Accessed August 5, 2020. <http://actanaturae.ru/2075-8251/article/view/10302/106>
7. The UK Government acknowledges AstraZeneca's usage of aborted fetal cells. <https://www.gov.uk/government/publications/regulatory-approval-of-covid-19-vaccine-astrazeneca/information-for-healthcare-professionals-on-covid-19-vaccine-astrazeneca-regulation-174>
8. The Vaxxart Vaccine utilized aborted fetal cells. <https://www.biorxiv.org/content/10.1101/2020.09.04.283853v1.full>

9. The Altimmune Vaccine utilized aborted fetal cells.

https://clinicaltrials.gov/ProvidedDocs/67/NCT03232567/Prot_000.pdf

10. The COVAXX Vaccine utilized aborted fetal cells.

<https://www.biorxiv.org/content/10.1101/2020.11.30.399154v1.full>

11. The Medicago Vaccine utilized aborted fetal cells.

<https://www.medrxiv.org/content/10.1101/2020.11.04.20226282v1.full-text>

12. The Novavax Vaccine utilized aborted fetal cells.

<https://science.sciencemag.org/content/370/6520/1089>

13. PittCoVacc utilized aborted fetal cells.

[https://www.thelancet.com/journals/ebiom/article/PIIS2352-3964\(20\)30118-3/fulltext](https://www.thelancet.com/journals/ebiom/article/PIIS2352-3964(20)30118-3/fulltext)

14. The Walter Reed Vaccine utilized fetal cells.

<https://www.biorxiv.org/content/10.1101/2021.04.28.441763v1.full>

15. The Sanofi Vaccine utilized aborted fetal cells. <https://www.nature.com/articles/s41541-021-00324-5>

16. The Inovio Vaccine utilized aborted fetal cells. <https://www.nature.com/articles/s41467-020-16505-0>

17. The Arcturus Vaccine utilized aborted fetal cells.

<https://www.biorxiv.org/content/10.1101/2020.09.03.280446v1>

18. The Imperial College Vaccine utilized aborted fetal cells.

<https://www.biorxiv.org/content/10.1101/2020.04.22.055608v1>

19. The Providence Vaccine utilized aborted fetal cells.

<https://www.biorxiv.org/content/10.1101/2021.05.11.443286v1>

20. CoronaVac utilized aborted fetal cells.

<https://science.sciencemag.org/content/suppl/2020/05/05/science.abc1932.DC1>

21. The CanSino Vaccine utilized aborted fetal cells.

<https://science.sciencemag.org/content/suppl/2020/05/05/science.abc1932.DC1>

22. The ImmunityBio Vaccine utilized aborted fetal cells.

<https://www.biorxiv.org/content/10.1101/2020.07.29.227595v1.full>

23. The Institut Pasteur Vaccine utilized aborted fetal cells.

<https://www.pnas.org/content/pnas/117/51/32657.full.pdf>

24. The Rega Vaccine utilized aborted fetal cells. <https://www.nature.com/articles/s41586-020-3035-9>

25. The Anhui Zhifei Vaccine utilized aborted fetal cells.

[https://www.cell.com/cell/fulltext/S0092-8674\(20\)30812-6](https://www.cell.com/cell/fulltext/S0092-8674(20)30812-6)

26. The Clover Vaccine utilized aborted fetal cells.

<https://www.biorxiv.org/content/10.1101/2020.09.24.311027v1.full>